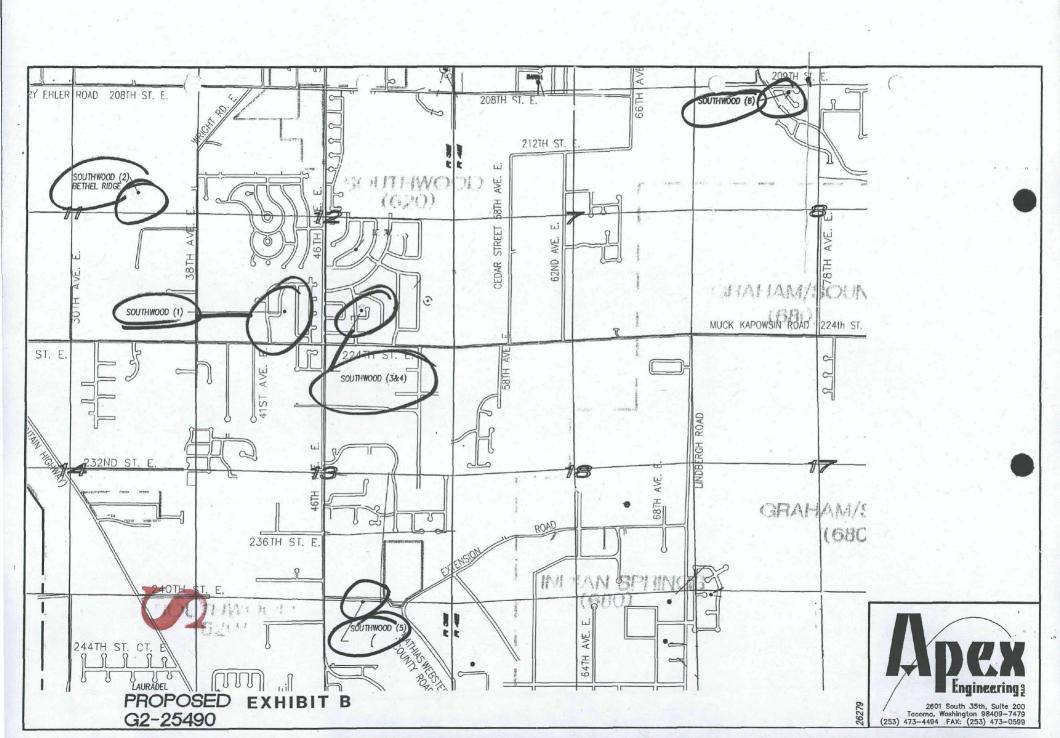
## Report of Examination Routing Slip

File No.	Y:/ [-10/ROE	[/Ramier/6225490.	
Letter No./Fee	Exam 7- Att: Bo	Supuseding Permit	\$2000
	Initial	<u>Date</u>	
Author	- W	12/2/99	
Hydrogeologist			
Reviewers	4	12/3/99	
Proofed	-W	12/6/99	
Signed by Author		12/14/99	
Section Supervis Approval and Sig	ors		The second secon
Tracking			
Mail Copies of Re	eport To: (Permit Write	er list - include addresses)	
Enclosure: (list)			S

Mailed Originals and cc's \_\_\_\_\_\_\_\_



File Original and First Copy with Department of Ecology Second Copy — Owner's Copy Taire Copy — Driller's Copy Southwood 2 Birthel Ridge

### WATER WELL REPORT

TATE OF WASHINGTON

Application	No.	

(1) OWNER: Name Richardson Water Co.	Addres PO Box 44408 Tacoma, Wa. 98	1444	
(2) LOCATION OF WELL: County Pierce	_ SW # NE # sec 11 T1	8 N R	3E
Bearing and distance from section or subdivision corner			
BESTUNE and markets them second of bandrantion coules.			
(3) PROPOSED USE: Domestic OK Industrial D Municipal D	(10) WELL LOG:		
Irrigation () Test Well [] Other []	Formation: Describe by solor, character, size of materi-	al and atra	software.
Catthernal	Formation: Describe by color, character, sist of material characteristics of aguifary and the kind and nature of strains, practicated, with at least one entiry for each	the mater	formation
(4) TYPE OF WORK- Owner's number of well Southwood (12 more than per). Bethel Ridge	MATERIAL	FROM	70
New well & Method: Due   Bored		-	-
Despend Cable D · Driven C	Top soil	10	2
Reconditioned [ Botary [ Jetted [	Seapage	12	3
(5) DIMENSIONS: Diameter of well 8 inches	Hardpan	3	16
(3) Distancional Distance of well 3 inches	Boulders & hardpan	116	32
. Dripped at completed well	Roulders & gravel	32	63
(6) CONSTRUCTION DETAILS:	Cravel & water	63	65
40mm 이 44m 전경 20mm (10mm) 시간 전경 기계 (10mm) 10mm (10mm) 10mm (10mm) 10mm (10mm) 10mm (10mm) 10mm (10mm) 10mm (10mm)	Gravel	165	91
Casing installed: 8 Diam from 0 ft to 111 ft.	Gravel & water	91	110
Threaded	Gravel & clay	110	115
Action (2) Action II to II			
Perforations: Ye D No C			
Type of perforator used			
SIZZ of perforations in. by in.			1
perforations from ft. to ft.		1	
perforations from ft. to ft.		1	-
perforations from ft. to ft.		-	
Screens: Yes D No G			-
Manufacturer's Name		-	
Type Model No		-	
Diam Slot size fr. to ft.		-	
Diam flor disc from ft. to ft.			
C1Viole			
Gravel packed: Yes () No (X Size of gravel:			•
Gravel placed from R.			
Surface seal: ye K No D To what depth? 18 n.			
Material used in seal Bentonite			
Did any strata contain unusable water? Yes [] No [X			
Type of Water? Depth of strate			
Method of sealing strate off			
/T) DITTAID.	The second secon		
(7) PUMP: Manufacturer's Name			
Type: RP			
(8) WATER LEVELS: Land-surface elevation	Charles Total Control of	1	
Static level 60 R below top of well Date 2-26-76			
Artesian pressure		-	
Arresian water is controlled by			
(Cap, valve, etc.)	1 15 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
(1) WELL TESTS: Drawdown is amount water level is			
passed pelon static level	Work started 2-23 . 19 76 completes 2-	-26	10 76
Was a pump test made? Yes [] No [] If yes, by whom?	WEST TOWN & DOWN COM A STREET WASHINGTON		
Yield: gal/min. Mih 18. drawdown ener hre.	WELL DRILLER'S STATEMENT:		
	This well was drilled under my jurisdiction	and this	report is
	true to the best of my knowledge and belief.		
Becovery data (time taken as zero when pump numed off) (water level - measured from well top to water level)			
Time Water Level   Time Water Level   Time Water Level	NAME Richardson Well Drilling Co.	-	
	(Person, firm, or corporation)	Taba of Pi	rint) ·
	Address PO Box 44408 Tacoma, Wa.	98444	
	1.11		
Date of test	11/11/11	-	
Baller test 60 gal/min. with 0 ft. drawdown arter 1 hrs.	(Well Driller)		
Artesian flow			
Temperature of water Was a chemical analysis made? Yes & No []	License No. 0419 Date 3-20	130	19 76
		***	





P.08

File Francis and File Copy Water Description Country Copy Scond Copy - Owner's Copy

# WATER WELL REPORT

Apparation No	

Third Copy - Dibler's Copy	WASHINGTON Persun No.								
(1) OWNER: Name Richardson Water Co.	Addres PO Box 44408 Tacoma, Va. 9	8444							
(2) LOCATION OF WELL: County Pierce	SW 15 SE 15 2 12 T	18 N. R.	3E wa						
Bearing and distance from medion or subdivision corner	Loverse								
(3) PROPOSED USE: Domestic & Industrial   Municipal   Inflation   Test Well   Other   O									
(4) TYPE OF WORK. Owner's number should # 3	stretch practiced, with at least one ontry for each								
New well   Method: Dog   Bored		FROM	10						
Parposed NO Cable O Drives O Recorditioned O Rotary C Jetteri O	Top soil, gravel Clay, sand gravel hard	8	8						
	Gravel water	40	70						
(5) DIMENSIONS: Diameter of well 10-8nches	Clay & sand	70	88						
Detiled 270 st. Depth of completed well 260 st.	Hardpan	88	92						
(6) CONSTRUCTION DETAILS:	Clay rock	92	100						
Casing installed: 10 - prem gram 0 2 5 145	Clay water	100	113						
Threaded D 8 "Diam from 0 R to 241 R	Sand gravel water	113	135						
- Welded CK Dlam from R to R	gravel soft clay water	135	145						
	Deepened .								
Perforations: Yes O No OK	Gravel sand water	1145	160						
Type of perforations in by in	Pent sand gravel	160	180						
perforations from ft. to ft.	Hardpan boulders	180	200						
perforations from ft to ft.	Gravel water 80opm	200	214						
perforations from ft. to ft.	Hardpan	214	237						
Screens You S No []	Sand gravel some clay	237	260						
Manufacturer Name Johnson	clay	260	270						
Tel. Model No SS									
Diam. 8 Slot size 50 crass 240 2 = 250 2.									
Diam 8 Slot size 35 from 250 ft to 255 ft									
Gravel packed: yes   No   Size of gravel:									
Gravel placed from ft. to ft.									
Surface seal: Ya by No C To what depthy 18 n									
Did any strate contain unusable water? Yes No.									
Type of water? Depth of streets									
Method of smalles strate of			- 45						
(T) DITTIED.									
(7) PUMP: Manufacturar's Name		1	7.						
23/2:									
(8) WATER LEVELS: Land-sufface elevation above mean ma level	Acres de la companya del companya de la companya del companya de la companya de l								
Stade level 70 a below top of well Date 6-2-78									
Arrestes pressure De. per square lock Dets		1	100						
Artesian water is controlled by (Cap, valve, etc.)			Contract of the						
			37.00						
(5) WELL TESTS: Drawfown is amount water level is	Wart marted 5-26 19 78, Completed 6	-2	10.7						
Was a pump test made? Yes [] No [] If yes, by whem?			_ 14						
Yield: gal/min. with 11. drawdown after her.	WELL DRILLER'S STATEMENT:								
	This well was drilled under my jurisdiction	and this	report I						
	true to the best of my knowledge and bellef								
Recovery data (time taken as zero when pump mirned off) (water level measured from well top to water level)	Richardson Wall Daillian Co								
Time Water Level Time Water Level Time Water Level	NAME Richardson Well Drilling Co	(Type or pr	duty .						
The state of the s	Address PO Box 44408 Tacoma, Wa. 9	8444							
Para de la companya della companya d	6101								
Date of the 100 gal min. with 160 re drawdown after 1 hrs.	[Simeth Simeth								
train for gal min. with 100 re drawdown after 1 hrs.	(Weil Driller)	4)							
Compensature of water Was a commical analysis made? Yes & No [	License No. 0419 Date 6-2	5	19. 7						
No [	License No. 0417 Date 647		19						

porthwood 4

P.07

File Original and First Copy with Department of Ecology Second Copy — Owner's Copy Third Copy — Driller's Copy

#### WATER WELL REPORT STATE OF WASHINGTON

Application	No.	
Permit No.		

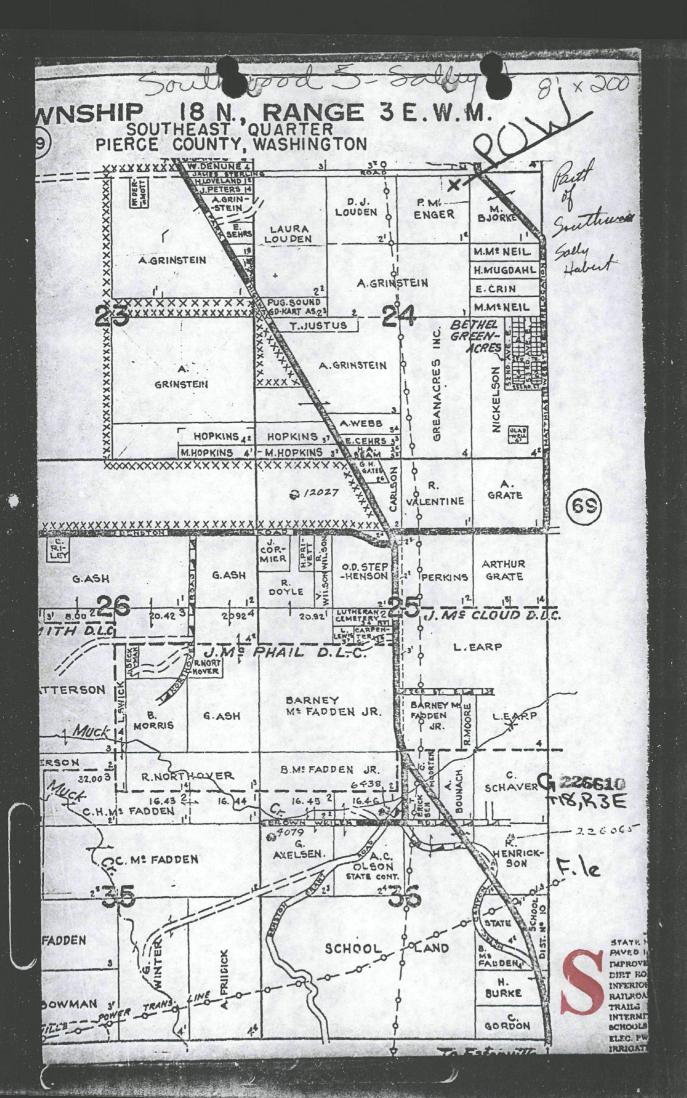
(1) OWNER: Name Richardson Water Co.	Address PO Box 44408 Tacoma, Wa.	98444	
(2) LOCATION OF WELL: County Pierce	- SH & SE 1/2 == 17		BE W
Bearing and distance from section or subdivision corner			
(3) PROPOSED USE: Domestic E Industrial   Municipal	(10) WELL LOG:		
Irrigation   Test Well   Other   O	Formation: Describe by color, character, size of ma show thickness of equifers and the bind and nature stream practical, with at least one energy for se	zerial and street	iel is seed
(4) TYPE OF WORK: Owners number of well-hound #4	1//Cy 1/ATA	FROM	70
New well . & Method: Dug . Borrd .	Sand gravel boulders	0	32
Despend Cable K Drives C	Sand. gravel alittle water	32	51
	Hardnan	51	60
(5) DIMENSIONS: Diameter of well 10 Inches	Fine sand gravel water	60	80
Drilled 220 R. Depth of completed well 157	Clay sand, gravel	80	90
(6) CONSTRUCTION DETAILS:	Hardnen	90	100
Casing installed: 10 - Diam from 0 2 to 157	Clay rocks	100	135
Threaded Dism. from R. to R.	Sand gravel water	135	160
Welded DC Diam, from R. to R.	Maximuschapelalares L		1.7123.5
	Sand, gravel peat	160	180
Perforations: yello No []	Hardpan boulders	180	200
Type of perforation med Mills Knive  SIZE of perforations 1/4 in by 1.5 in	Gravel water	200	214
SIZE of perforations 1/4 in by 1.5 in perforations from 50 re to 145 ft.	Hardpan	214	220
perforations from R. to R.			
perforations from			
Screens: You D. No DK			
Manufacturer's Kame			
Type Model No			
Diam. Slot dire from ft. to ft.			
Diam Slot size from ft. to ft.			
Gravel packed: Yes D No CK State of gravel;		-	
Cravel placed from ff. to ff.			· H247
Surface seal: Yes 19 No [] To what kepth? 20 R			
Material mand in seal Bentonite			
Type of water? Depth of sure			
Method of sealing strate of			
(9) BYTHID.			
(7) PUMP: Manufacturer's Name			
Type: HP			
(8) WATER LEVELS: Land-surface elevation above mean sea level			
Stade level 35 % below top of wall Date			
Artestas pressure	Sec. 14 (1987) 15 (1987)		
Artesian water is controlled by (Cap, valve, stc.)			
(a) Time I made Desire			
(3) WELL TESTS: Drawdown is amount water level is inwared below static level	Work started 10-2 19.78 Completed	2-14	19.79
Was a pump test made? Yes & No D M yes, by whom? Driller		1	- 1017
Wield: 500 gal/min. with 17 5 ft. drawdown after 8 hrs.	WELL DRILLER'S STATEMENT:		
	This well was drilled under my jurisdicti	ion and this	report is
	true to the best of my knowledge and belie	T :	
Recovery data (time taken to turn when pump birned off) (water level	Pichadan was a said		
Time Water Level Time Weter Level Time Water Level	NAME Richardson Well Drilling	CO,	dues
	Address PO Box 44408 Tacoma, Wa.	98444	
Date of test 2-12-79	6/00/10.		
Date of test 4-12-17  Baller test gal/min, with ft drawdown after hrs.	(Signed)		
Artedan flowSp.m. Datehrs.	(Well Driller)		
Competative of water Was a chemical analysis made? Yes & No	License No 0419 Date 3-	10	10 79
			., 13

3	7	1836	,			10
			Application	No.	 	-

File Original and First Copy with

WATER	WELL	REPORT
Cress & Sures	AD WAGE	

Department of Control Copy  Third Copy — Orthor's Copy  STATE OF W		S
(1) OWNER: Name Richardson Water Co.	Address PO Box 44408 Tacoma, Wa. 9	8444
(2) LOCATION OF WELL: County Plence Bearing and distance from median or subdivision corper	SE & SW & 2 12 T	18 N. R3E WM
(3) PROPOSED USE: Domestic & Industrial () Manicipal ()	(10) WELL LOG:	
frigation () Tout Well () Other ()	Pormation: Describe by cules, character, site of water show thickness of equifore and the kind and nature strakes practicated, with at least one entry for each	riel and structure, and
(4) TYPE OF WORK. Owner's number of well 50uthwood (if more than one)	MATERIAL.	FROM TO
New well 2 Memod: Dur D Bored D	Black soil	Osbox 1
Desputed D Cable 10 Driven D Reconditioned D Rotary C Jetted D	Dry gravel	1 8
	Clay sand gravel	8 40
(5) DIMENSIONS: Diameter of well 10 toches	Sand & gravel	40 42
Drilled 367 r. Depth of completed will 270 r.	Hardpan W/coft streeks	42 60
(6) CONSTRUCTION DETAILS:	Sand, gravel water 40 gpm	60 60
Casing installed: 10 - plan sum 0 2 to 256 a		69 75
Threaded () Diam from R to R	Green hardpan	75 120
Welded Q Diam from D. W	Yellow Hardpan	75 110 16
	Cemented sand gravel	164 201
Perforations: Yes   No	Hardpan boulders shet	201 731
Type of perforationsin_byin.		231 256
performance from ft. be ft.	Fine corse sand 40 gpm	256 294
perforations from ft. to ft.	Hardpan	294 311
perforettens from ft. to ft.	Blue clay	311 367
Screens year No D		
Manufacture's Name Johnson		
Type Tel. Model No. SS		1/2
Diam. 10 Stor etc. 40 gram 255 gr. to 260 gr.		
10 50 265 270		
Gravel packed: Yes O No & Stan of gravel:		
Gravel placed from		
Conformation and		
Surface seal: Yes   No   To what depth? R.		
Did any strata contain unusable water? Yes [] No []		
Type of water? Depth of strate.		
Method of scaling strate off		
(7) PUMP: Manufacturer's Name		
Type:		
above mean ma level		
Static level 41 to below top of well Date 7-23-69		· 2
Artesian pressure		
(Cap, valve, etc.)	A CONTRACTOR OF THE STATE OF TH	
(9) WELL TESTS: Drawdown is amount water level is	5 32	2 35
Was a pump test made? Yes & No D M yes, by when? Driller	Work started 5-23 169 Completed	7-25 19 69
Field: 300 cal/min with 200 ft, drawdown after 4 hre.	WELL DRILLER'S STATEMENT:	and the second
	This well was drilled under my jurisdiction	n and this money is
	true to the best of my knowledge and belief	
Becovery data (time taken as more when sump turned off) (water level		
mentioned from wall top to water level)  Time Water Lavel   Time Water Lavel   Time Water Lavel	NAME Richardson Well Drilling C	O <sub>A</sub>
34 92'	(Parme, from or corporation)	(Type or print)
	Address PO Box 44408 Tacoma, Wa.	98444
	61-11.	
Date of test	(Sime of the Control	
Hatler test gal froin, with	(Well Driller)	
Artesian flow B.M. Date Date Temperature of water Was a chemical analysis made? Yes [N No ]	License No. 203-02-6500 Date 8-	5 19.69
A THE PARTY OF THE	A Warrant	THE RESERVE AND ADDRESS OF THE PARTY AND ADDRE



#### AFFIDAVIT OF PUBLICATION

#### STATE OF WASHINGTON COUNTY OF PIERCE

I. Mariann Ehresman, being first duly sworn, on oath, says that she is the legal clerk of The News Tribune, a daily newspaper published in Tacoma, Pierce County, Washington, and of general circulation in said state, and having a daily circulation of over 147,224 copies. That said newspaper is now and at all times hereinafter mentioned as a legal newspaper as defined by the laws of the state, duly approved by the Superior Court of Pierce County, Washington, as provided by Chapter 213 Sessions Law of 1941. That the advertisement, of which the attached is a printed copy as it was published in the regular issues of said newspaper, was published: 2 time(s).

commencing on the 23RD day of 1999, and ending on the 30TH AUGUST day of AUGUST 1999. that the full amount for said publication was the sum of \$ 213.50

ad#T321931/6241230LAS

Subscribed to and sworn before me on this 30TH day of AUGUST 1999.

Notary public in and for the state of Washington, residing at Tacoma. Pierce County Washington

S W REGIONAL OFFICE 

TA: OIA OS NAL OO'

KECEINED

STATE OF WASHINGTON DEPARTMENT OF ECOLOGY
Olympia, Washington Notice of Application to change the place of use and point of withdrawal of existing rights
TAKE NOTICE: That Rainier View Water Co. Tacoma, WA, has filed an application to change the place of use and point of withdrawal of existing rights granted under Ground Water Permit No. G2-25490P. The Permit was originally issued for 2500 gpm from 6 wells located within Sections 11, 12 T. 18 N., R. 3 E.W.M. Pierce Co. for community domestic supply.

within Sections II, I2 I. Io N., R. 3 E.W.M. Pierce Cofor community domestic supply.
Rainier View is a successor-in-interest to Richardson Water Company, the original permittee. The place of use description will be changed from, "Area served by Richardson Water Co." to "Area served by Rainier View Water Co. as described in the approved Dept. of Health water system plan." The original permit lists 6 points of withdrawal. The applicant proposes to change only two of six. They wish to change well #5 from 930' West and 850' North of the South Quarter corner of Sec. 12 to: 1140' East and 115' South of the Center of Sec. 12: and Well #6 from 1200' West and 850' North of the Se corner of Sec. 12 to: 200' South and 850' West of the NEI/4 corner of Sec. 8 T. 18N., R. 3 E.W.M. The quantity of water available under the permit will remain the same. Protests or objections to approval of this application must include a detailed tatement of the basis for objections. Protests must be accompanied by a two dollar (\$2.00) recording fee and filed with the Department of Ecology, P.O. Box 47775, Dlympia, WA 98504-7775, withn thirty days from 8-30-99.



# STATE OF WASHINGTON DEPARTMENT OF ECOLOGY

P.O. Box 47775 • Olympia, Washington 98504-7775 • (360) 407-6300

January 6, 2000

Lasher Holzapfel Sperry & Ebberson Attn Whitney Knueppel 2600 Two Union Square 601 Union St Seattle WA 98101-4000

Dear Ms. Knueppel:

Re: Application for Change No. G2-25490P for Rainier View Water Company

Enclosed is a notice of application for change to change the place of use and add a point of withdrawal of existing water rights for public waters as granted under Ground Water Certificate No. G2-25490P.

This notice should be published once a week for two consecutive weeks (two publications) in a newspaper of general circulation published in **Pierce** County as provided in Chapter 275, Laws of 1953. Such a paper must have circulation in the locality where the water is to be withdrawn and used and should also be a paper qualified to publish legal notices.

Please draw to the publisher's attention that the actual date of the (proposed) second publication must appear at the end of the notice where indicated.

To assure accuracy, it is the responsibility of the applicant to check the notice over carefully before having it published. After publication, please send the affidavit of publication to this office.

Sincerely,

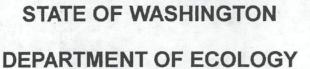
Sheri Carroll

Water Resources

Theri Carroll

SC:th(chglet)
Enclosure





## Olympia, Washington

#### **Amended**

Notice of Application to change the place of use and Add a point of withdrawal to existing water rights

TAKE NOTICE: That Rainier View Water Co. Tacoma, WA has filed an application to change the place of use and add a point of withdrawal to existing rights granted under Ground Water Permit No. G2-25490P. The permit was originally issued for 2500 gpm from 6 wells located within Section 11, 12 T. 18 N., R. 3 E.W.M. Pierce Co. for community domestic supply.

Rainier View Water Co. is a successor-in-interest to Richardson Water Co. the original permittee. The place of use description will be changed from: "Area served by Richardson's Water Co. in Spanaway Bethel area" to: "Area served by Rainier View Water Co. as described in the approved Dept. of Health water system plan." The original permit lists 6 points of withdrawal. The applicant proposes to change only two of six. They wish to change well #5 from 930' West and 850' North of the South Quarter corner of Sec. 12 to: 800' East of the South quarter corner of Section 13 and Well #6 from 1200' West and 800' North of the SE corner of Sec. 12 to: 200' South and 850' West of the North quarter corner of Section 8. Both in T. 18 N., R. 3 E. The quantity of water available under the permit will remain the same.

Protests or objections to approval of this application must include a detailed statement of the basis for objections. Protests must be accompanied by a two dollar (\$2.00) recording fee and filed with the Department of Ecology, P.O. Box 47775 Olympia, WA 98504-7775, within thirty days from \_\_\_\_\_\_\_. (Last date of publication to be entered here by publisher.)



#### STATE OF WASHINGTON

#### **DEPARTMENT OF ECOLOGY**

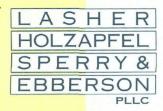
#### Olympia, Washington

Notice of Application to change the place of use
And Point of withdrawal of existing rights,

TAKE NOTICE: That Rainier View Water Co. Tacoma, WA., has filed an application to change the place of use and point of withdrawal of existing rights granted under Ground Water Permit No. G2-25490P. The Permit was originally issued for 2500 gpm from 6 wells located within Sections 11, 12 T. 18 N., R. 3 E.W.M. Pierce Co. for community domestic supply.

Rainier View is a successor-in-interest to Richardson Water Company, the original permitee. The place of use description will be changed from "Area served by Richardson Water Co." to "Area served by Rainier View Water Co. as described in the approved Dept. of Health water system plan." The original permit lists 6 points of withdrawal. The applicant proposes to change only two of six. They wish to change well #5 from 930' West and 850' North of the South Quarter corner of Sec 12 to: 1140' East and 115' South of the Center of Sec, 12 and Well # 6 from 1200' West and 800' North of the SE corner of Sec. 12 to- 200' South and 850' West of the NEI/4 corner of Sec. 8 T. 18 N., R. 3 E.W.M. The quantity of water available under the permit will remain the same.

Protests or objections to approval of this application must include a detailed statement of the basis for objections. Protests must be accompanied by a two dollar (\$2.00) recording fee and filed with the Department of Ecology, P.O. Box 47775 Olympia, WA 98504-7775, within thirty days from \_\_\_\_\_\_ (last date of publication to be entered here by publisher.)



ATTORNEYS AT LAW 2600 Two Union Square 601 UNION STREET SEATTLE, WA 98101-4000 (206) 624-1230 FAX (206) 340-2563 www.lasher.com

RONALD E. BRALEY LINDA KELLEY EBBERSON MOLLY E. FARR ANTHONY J.W. GEWALD RICHARD R. HACK, JR. KEVIN P. HANCHETT ROBERT J. HENRY DELNEY N. HILEN GEORGE S. HOLZAPFEL MARGO T. KELLER LISA ANN KOKENGE EARL P. LASHER III, P.S. JOE MENTOR, JR. DEAN A. MESSMER DONALD R. MORRISON DANIAL D. PHARRIS ROBIN WILLIAMS PHILLIPS SHANNON SPERRY DAVID J. SPRINKLE PAUL A. TONELLA

OF COUNSEL RICHARD A. ACARREGUI, P.S. MICHAEL K. MURRAY, P.S.



July 9, 1999

Jill Walsh Department of Ecology Southwest Regional office P.O. Box 47775 Olympia, WA 98504-7775

> Re: Rainier View Water Company Water Right Permit No. G2-25490 P

Dear Jill:

Enclosed please find a completed application to amend Water Right Permit No. G2-24960P. We are proposing the following amendments to the application:

- 1. Place of Use – The place of use was described in the original permit as the "area served by Richardson Water Company." Rainier View is a direct successor-ininterest. Therefore, the place of use description technically does not need to be changed. Nevertheless, we are proposing the same place of use description as the other enclosed permits in an attempt to achieve consistency.
- 2. **Points of Withdrawal** – The original permit lists six points of withdrawal. We are proposing to change only two of those. We are proposing to add the point of withdrawal shown as well number 5 in section 5 of the change application. This point of withdrawal was originally authorized under G2-26610C. The second change refers to the point of withdrawal shown as well number 6 in section 5 of the change application and was originally proposed under G2-28493A.

We also request you extend this permit through February 1, 2001. I have enclosed a check in the amount \$10.00 to cover the \$5.00 per year fee to extend the permit.

Maps depicting the existing and proposed well locations are attached to the application to further assist you.

Sincerely,

LASHER HOLZAPFEL SPERRY & EBBERSON, P.L.L.C.

Joe Mentor, Jr.

OK TO EXTEND CC 8-1-99-2-1-2001 YEARS 8/3/99 ENCE

CELEBRATING OF LEGAL EXCELLENCE

1973-1998

July 9, 1999 Page 2



JPM/wbk Enclsores

Bob Blackman, Rainier View Water Company w/encls. Dennis Hanberg, Apex Engineering w/encls. cc:









#### STATE OF WASHINGTON

#### DEPARTMENT OF ECOLOGY

P.O. Box 47775 • Olympia, Washington 98504-7775 • (360) 407-6300

August 9, 1999

Rainier View Water Company PO Box 44427 Tacoma WA 98444

Dear Sir or Madame:

Re:

Ground Water Permit No's. G2-24960 & G2-25490

In compliance with your request, you are hereby granted an extension of time until February 1, 2001, in which you must complete construction and file notice of such action under permit numbers G2-24960 & G2-25490. If you have any questions or concerns about any of this information, please call the Department of Ecology at (360) 407-0240.

This order may be appealed. Your appeal must be filed with the Pollution Control Hearings Board, PO Box 40903, Olympia, WA 98504-0903 within thirty (30) days of the date this Order was mailed by the Department of Ecology. At the same time a copy of your appeal must be sent to the Department of Ecology, c/o Appeal Coordinator, PO Box 47600, Olympia, WA 98504-7600. Your appeal alone will not stay the effectiveness of this order. Stay requests must be submitted in accordance with RCW 43.21B.320. These procedures are consistent with Chapter 43.21B RCW.

0CE 133 ED18

Sincerely,

J. Mike Harris

Water Resources Supervisor Southwest Regional Office

JMH:th (ccext.doc)









## STATE OF WASHINGTON

## DEPARTMENT OF ECOLOGY

P.O. Box 47775 • Olympia, Washington 98504-7775 • (360) 407-6300

August 6, 1999

Lasher Holzapfel Sperry & Ebberson Attn Whitney 2600 Two Union Square 601 Union St Seattle WA 98101-4000

Dear Me World Deces

Re:

Application for Change No. G2-25490 for Rainier View Water Company

Enclosed is a notice of application for change, to change the place of use and point of withdrawal of existing water rights for public waters as granted under Ground Water No. G2-25490.

This notice should be published once a week for two consecutive weeks (two publications) in a newspaper of general circulation published in Pierce County as provided in Chapter 275, Laws of 1953. Such a paper must have circulation in the locality where the water is to be withdrawn and used and should also be a paper qualified to publish legal notices.

Please draw to the publisher's attention that the actual date of the (proposed) second publication must appear at the end of the notice where indicated.

To assure accuracy, it is the responsibility of the applicant to check the notice over carefully before having it published. After publication, please send the affidavit of publication to this office.

accept 230 5018

Sincerely,

Sheri Carroll

Water Resources

4. Carrall

SC:th(chglet) Enclosure





RECEIPT

Receipt Number 00-000502

**Department of Ecology** 

(4610)

PO Box 5128

Lacey, WA 98509-5128

(360) 407-7095



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Date 07/14/1999

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LASHER HOLZAPFEL SPERRY AND EBBERReceipt Name



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Comment Description WATER RIGHTS G2-25490

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